

	<b>S arch T xt</b>
<b>1</b>	<b>(250/584-586).CCLS.</b>
<b>2</b>	<b>((250/584-586).CCLS.) and (lens with (pitch or frequency))</b>
<b>3</b>	<b>((250/584-586).CCLS.) and (refractive adj index adj profile)</b>
<b>4</b>	<b>((250/584-586).CCLS.) and (refractive adj index adj profile) and (pitch or frequency)</b>
<b>5</b>	<b>(stimulable adj phosphor adj sheet) and (refractive adj index adj profile)</b>
<b>6</b>	<b>((250/584-586).CCLS.) and (oversamp\$)</b>
<b>7</b>	<b>((250/584-586).CCLS.) and selfoc</b>
<b>8</b>	<b>(stimulable adj phosphor adj sheet) and (lens with (pitch or frequency))</b>
<b>9</b>	<b>((("4922103") or ("4816679"))).PN.</b>
<b>10</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture)</b>
<b>11</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture)) and (image near (distortion or stripe))</b>
<b>12</b>	<b>(stimulable adj phosphor adj sheet) and ((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture))</b>
<b>13</b>	<b>(250/584-586).CCLS.</b>

	<b>Search Text</b>
<b>14</b>	<b>((refractive adj index adj profil ) or selfoc or celfoc r (r d adj lens)) with (pitch or frequency or gaps or aperture)) and ((250/584-586).CCLS.)</b>
<b>15</b>	<b>(stimulable adj phosphor adj sheet) and (((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture)) and (image with (distortion or stripe)))</b>
<b>16</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture)) and (image with (distortion or stripe))</b>
<b>17</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture or mtf)</b>
<b>18</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture or mtf)) and (image near (distortion or stripe))</b>
<b>19</b>	<b>("6141155").PN.</b>
<b>20</b>	<b>((("6141155").PN.) and frequency</b>
<b>21</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) and (((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture))</b>

	<b>S arch Text</b>
<b>22</b>	<b>((refractiv adj index adj profil ) r self c r celfoc r (rod adj lens)) and (stimulable adj phosphor adj sheet)) and (image with (distortion or stripe))</b>
<b>23</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) and (stimulable adj phosphor adj sheet)</b>
<b>24</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture)) and (image near2 (distortion or stripe or pattern or spurious))</b>
<b>25</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency or gaps or aperture)) and (image near2 (distortion or stripe or pattern or spurious))) and phosphor</b>
<b>26</b>	<b>((refractive adj Index adj profile) or selfoc or celfoc or (rod adj lens)) with image</b>
<b>27</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (image near2 (distortion or stripe or pattern or spurious))</b>
<b>28</b>	<b>((refractive adj index adj profile) or selfoc or celfoc or (rod adj lens)) with (pitch or frequency) with (sensor or detector)</b>
<b>29</b>	<b>((refractive adj index adj profile) or s lfoc or c lfoc r (r d adj lens)) and ((oversampl\$ or undersampl\$))</b>